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## SEQUENCE LISTING

<110> National Institute of Agrobiological Sciences

<120> Electroporation method including the use of  
depressurization/pressurization

<130> AR034PCT

<150> JP P2002-207611

<151> 2002-07-16

<160> 5

<170> PatentIn version 3.1

<210> 1

<211> 19

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:primer

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<223> Description of Artificial Sequence:primer

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<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence:primer

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<212> DNA

<213> Artificial Sequence

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## &lt;223&gt; Description of Artificial Sequence:probe

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gccgtgttcc ggctgtcagc gcagggggcg cgggttcttt ttgtcaagac cgacctgtcc 180

ggtgccctga atgaactgca ggacgaggca gcccggctat cgtggctggc cagcagggc 240

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ggcgaagtgc cggggcagga tctcctgtca tctcaccttg ctctgccga gaaagtatcc 360

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caccaagcga aacatcgcat cgagcgagca cgtactcgga tggaaagccg tcttgtcgat 480

caggatgatc tggacgaaga gcatcagggg ctgcgccag ccgaactgtt cgccaggctc 540

aaggcgcgca tggccgacgg cgacgatctc gtcgtgacct atggcgatgc ctgcttgccg 600

aatatcatgg tggaaaatgg ccgcttttct ggattcatcg actgtggccg gctgggtgtg 660

gcggaccgct atcatgacat agcgttggct acccgtgata ttgctgaaga gcttggcggc 720

gaatgggctg accgcttcct cgtgctttac ggtatcgccg ctcccgattc gcagcgcatc 780

gccttctatc gccttcttga cgagttcttc tgagcgggac tctggggttc gaaatgaccg 840

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